

LAZAROV, Aleksandar, dr.

Uterine rupture in pregnancy. Voj. san. pregl., Beogr. 11 no.
11-12:593-597 Nov-Dec 54.

1. Ginekološko-akuserska klinika Medicinskog fakulteta u Skoplju.
(UTERUS, rupt.
in pregn.)
(PREGNANCY, compl.
uterine rupt.)

LAZAROV, Aleksandar dr. (Skoplje)

Organization of midwifery service in Macedonia, Narodno zdrav.,
Beogr. 11 no.7-8:243-246 '55.

(MIDWIVES,

midwifery serv. in Macedonia, organiz. (Ser))

(NATIONAL HEALTH PROGRAMS

in Yugosl., midwifery serv. organiz. (Ser))

LAZAROV, Aleksandar, asistent d-r

Our experience in the management of painless labor with trichlorethylene. Voj.san.pregl., Beogr. 12 no.5-6:253-255 May-June '55.

1. Ginekološko-akuserska klinika Medicinskog fakulteta u Skoplju
(LABOR, anesth. & analgesia
trichlorethylene(Ser))
(TRICHLORETHYLENE, anesth. & analgesia
in labor (Ser))

LAZAROV, Al., Asist., dr.

Perforation of uterus during curettage. Med. arh., Sarajevo
10 no.2:101-108 Mar-Apr 56.

1. Ginekolo-akuserska klinika Med. fak., Skoplje (Upravnik prof.
dr. M. Beric).

(UTERUS, perf.

caused by curettage, management (Ser))

LAZAROV, A.

Torsio colli uteri fibromyomatosis. Srpski arh. celok. lek.
84 no.2:264-269 Feb 56.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u
Skoplju. Upravnik: prof. dr. Milenko Beric.

(UTERUS, neoplasms,
leiomyoma, causing torsion surg. (Ser))

(LEIOMYOMA,
uterus, causing torsion surg. (Ser))

LAZAROV, Aleksandar; MARCIKIC, Violeta; STOJANOV, Z.; ANTONOVSKI, Ljubomir

The frequency of pelvic presentation according to clinical material. God. Zborn. Med. Fak. Skopje no.10:194-203 '63.

1. Ginekološko-akuserska klinika medicinskog fakulteta u Skopju (Upravnik: Prof. Dr. Anton Cakmakov).

KJURCIEV, Kiril, dr.; LAZAROV, Aleksandar, dr.; LAZAREVSKI, Momcilo, dr.

"Baytinal" - an anesthetic of ultrashort duration in artificial abortion. Liječn. vjesn. 85 no.10:1155-1158 '63.

1. Iz Ginekološko-akuserske klinike Medicinskog fakulteta u Skopju.

S

LAZAROV, A

"The fight against the bee louse", p 136 (KOOP PATIUNO ZENEDELIE, Vol 6 #4
Apr. 1951, Bulgaria)

SO: Monthly List of East European Vol 2 #8
Russian Accessions,/Library of Congress, August 1953, Uncl.

124486

BULGARIA / General and Specialized Zoology - Insects

0-7

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23278

Author : Lazarov, Balevskiy, Toshcheva, Vasev, Ivanov

Inst : Not Given

Title : The Study of Biology and Means of Controlling the Apple
Leaf-Rolling Moth (*Carpocapsa pomonella*) in 1953.

Orig Pub : Byul. rastitelna zashchita, 1954, 3, No 1, 19-25

Abstract : No abstract

Card : 1/1

LAZAROV, A.

LAZAROV, A. Results of the 1951-1953 study of biology, the means of combatting, and the possibilities of introducing a preventive service against the apple worm LASPEYRESIA pomonella L. p. 169
VOL. 4/5, 1955 IZVESTIYA., Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

BULGARIA/General and Special Zoology. Insects. Insect P
and Mite Pests. Fruit and Berry Crop Pests.

Abs Jour : Ref Zhur-Biol., No 20, 1958, 92226

Author : Lazarov, Asen; Grigorov, Stoyne

Inst : -

Title : The Soft Scale Insect, *Pulvinaria floccifera*,
a New Apple Pest in Bulgaria.

Orig Pub : Ovoshcharstvo i gradinarstvo, 1957, No 11,
12-14

Abstract : No abstract.

Card : 1/1

LAZAROV, A. V.; GRIGOROV, St. P.

New apple pest in Bulgaria; apple mealy bug *Phenacoccus aceris*
Geoffr. and its control. Izv Zool inst BAN 9:53-69 '60.
(EEAI 10:9)

(Mealy bugs) (Bulgaria--Apple)
(Bulgaria--*Phenacoccus*)

LAZAROV, A.V.

Studies on the blood louse and its parasite *Aphelinus mali*
Hald. in Bulgaria. Izv Zool inst BAN no.12:51-58 '62.

STOIANOV, St.; KIRCHEV, P.; KOVACHEV, I.; LAZAROV, B.

On visceral syphilis in Sofia. Izv. inst. klin. obsht. med. 4:97-128
'60.

(SYPHILIS statist)

BULGARIA/Human and Animal Physiology (Normal and Pathological). T
Internal Secretion. Gcnads.

Abs Jaur: Ref Zhur-Biol., No 17, 1958, 79884.

Author : Sivchev, S.; Lazarov, D.

Inst :

Title : On the Problem of Hermaphroditism, With Consideration of the Problem of the Determination of Sex (Results of the Pathologic-Anatomic Investigation of One Case).

Orig Pub: Nauchni tr. Med. akad. "V. Chervenkov", 1953 (1954), 1, No 1, 93-106.

Abstract: A case of hermaphroditism in a 2-month old child with externally-developed ovaries, uterus, vagina, prostate gland and well-expressed penis-like clitoris was studied. Hyperplasia of both adrenals, degenera-

Card : 1/2

Курдзиев, Б.

KURDZHIEV, B.; LAZAROV, B.; RAZBOINIKOV, Sv.; VELEV, Tr.

Simultaneous clinico-anatomical investigations on the frequency of cardiovascular lesions in rheumatic heart disease and their significance in consecutive decompensation. Nauch. tr. Med. akad. Chervenkov, Sofia 1 no.1:203-228 1953.

1. Predstavena ot prof. B.Kurdzhiev, zaveshdashch Katedrata po obshcha patologiya i patologichna anatomia.

(CONGESTIVE HEART FAILURE, etiology and pathogenesis, rheum. heart dis.)

(RHEUMATIC HEART DISEASE, complications, congestive heart failure)

LAZAROV, B.

POPOV, G.; NIKOLOV, N.; LAZAROV, B.

Total gastrectomy in cancer of the lesser curvature. Khirurgia,
Sofia 7 no.10:586-596 1954.

1. Zav. katedrata, dots. Fakultetska khirurgichna klinika (for
Popov) Kurdzhiev, B., zav. katedrata: prof. Patologoanatomichen
institut Meditsinska Akademiia V.Chervenkov, Sofia.

(STOMACH, neoplasms,
surg., total gastrectomy in cancer of lesser curvature)

KIRCHEV, P.; IAZAROV, B.; VELIZAROV, A.

Multiple malignant tumors; two cases with multiple tumors. Suvrem. med.,
Sofia 9 no.2:102-110 Feb 58.

1. Iz Katedrata po patologichna anatomia pri VMI; Sofia (Zav. katedrata:
prof. B. Kurdzhnev). 1 Katedrata po fakultetska terapija pri VMI; Sofia
(Zav. katedrata: prof. M. Rashev)
(NEOPIASMS, case reports
multiple primary cancers (Bul))

MAKSIMOV, I.; IAZAROV, B.

Malignant tumors of the nose and paranasal sinuses. Khirurgia, Sofia
11 no.2:158-167 1958.

1. Vissh meditsinski institut - sofia Katedra po ushni, nosni i gurleni
bolesti Zav. katedrata: prof. G. Iankov Institut po obshcha patologiya
ipatologichna anatomia Direktor: prof. B. Kurdzhiev.

(NASAL CAVITY, neoplasms,
(Bul))

(PARANASAL SINUSES, neoplasms,
(Bul))

STOIANOV, St.; IVANOV, Iv.; LAZAROV, B.

On the problem of syphilis of the nervous system in Bulgaria. Izv.
inst. klin. obsht. med. 4:129-144 '60.

(NEUROSYPHILIS statist)

TENEV, St.; STOIANOV, D.; LAZAROV, B.

On neurogenic tumors of the stomach with report of a case. Nauch. tr.
vissh. med. inst. Sofia 40 no.4:81-94 '61.

1. Predstavena ot prof. St. Dimitrov, ruk. na Katedrata po khirurgichni
zaboliavaniia s ortopediia i travmatologiya prof. B. Kurdzhiev, zav.
Katedrata po patologicina anatomia.

(STOMACH NEOPLASMS case reports)
(NEURILEMMOMA case reports)

LAZAROV, B.; RAICHEV, I.; MITOV, G.; NINOV, N.

A case of encephalopolyradiculoneuritis following live polio vaccination. Suvr. med. 12 no.10:97-105 '61.

1. Iz Katedrata po patologiczna anatomia - Sofia (Rukov. na katedrata prof. B. Kurdzhiev) i Katedrata po mikrobiologia i virusologia (Rukov. na katedrata prof. Sv. Burdarov).

(ENCEPHALITIS POST VACCINAL)

(POLYNEURITIS)

(POLIOVACCINE ORAL)

LAZAROV, B.

Patho-anatomical studies on tuberculosis among young subjects aged from 15 to 26 years. (The frequency and forms). Nauch tr. vlish. med. inst. Sofia 42 no.1:23-33 '63.

1. Predstavena ot prof. d-r B. Kurdzhiev, rukovoditel na Katedrata po patologichna anatomia pri VMI [Vissh meditsinski institut] - Sofia.

(TUBERCULOSIS, PULMONARY)

(TUBERCULOSIS, MILIARY)

(STATISTICS) (PATHOLOGY)

KRADZIEV, B., prof.; LAZAROV, B.; RAJCEV, I.; VALKOV, I.

On some morphological changes in the kidney in multiple
myeloma. Nauch. tr. vissh. med. inst. Sofia 42 no.4:
13-20 '63

1. Aus dem Institut für Pathologische Anatomie (Direktor:
Prof. B. Kardziev), Medizinisches Institut in Sofia.

*

LAZAROV, B.

Cancer of the larynx. Nauch. tr. vish. med. inst. Sofia 43
no.2s23-34 '64.

1. Chair of Pathologic Anatomy (Director - prof. B.Kardalov).

LAZAROV, B.

Bulgaria

Higher Mediacal Institute, Department of Pathological
Anatomy (VMI-Katedra po patologichna anatomiya).

Director: B. Kurdzhiev, Prof.

Department of Anatomy (Katedra po anatomiya).

Director: D. Kadanov, Prof.

Sofia, Khirurgiya, No 1, 1966, pp 90-95.

"Chronical Purulent Cholangitis and Biliary Cirrhosis
Caused by a Rare Variation of the Portal Vein."

Co-Authors:

V. Nakayeva

G. Angelov

LAZAROV, S.S., DMITRENKO, I.M., MIKHAYLOV, I.F., VERKIN, B.I.

"Magnetic Properties of Non-Ferromagnetic metals at Low
Temperatures" (Kharkov)

Conference on Physics of Magnetic Phenomena,
May 1956, Sverdlovsk, USSR

LAZARO, D

"The fight against the weeds among cultural plants", p 115 (KOOPERATIVNO ZEMEDENIE,
Vol 6 #4, Apr. 1971, Bulgaria)

SO: Monthly List of East European Russian Accessions, Vol 2 #8, Library of Congress, August 1953, Uncl.

LAZAROV, D.

Application of polar method in developing urban
plans. (To be contd.). p. 96. GEODETSKI LIST.
Zagreb. Vol. 10, no. 3/4, Mar./Apr. 1956.

SOURCE:

East European Accessions List, (EEAL),
Library of Congress Vol. 5, no. 11, Nove. , 1956.

LAZAROV, D.

Application of polar method in developing urban plans. (Conclusion)
p. 135; GEODETSKI LIST. (Društvo geodeta Hrvatske) Zagreb; Vol. 10,
no. 5/6, May/June 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, No. 12, December 1956.

LAZAROV, D.; STOJANOVSKI, K.

Marking out the Lipkovka Dam. p. 26.
(GEODESKI LIST, Vol. 11, no. 1/2, Jan./Feb. 1957, Yugoslavia.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

LAZAROV, D. -asistent

Electronic and ions projector. Biolog i khim no.6:7-10 '61.

1. FMF, Sofia.

S/Q35/62/000/006/047/064
A001/A101

AUTHORS: Lazarov, Dime, Mirčevski, Jovan

TITLE: Leveling plans

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 6, 1962, 3,
abstract 6G18 ("Geod. list", 1961, v. 15, no. 7 - 9, 314 - 318,
Serbo-Croatian)

TEXT: This is a report held at a conference on engineering geodesy at Sarayevo on March 23 - 25, 1961; field and office works on projecting the planning of towns in Macedonia are described. Plans compiled on the basis of surveying results on scales 1:500, 1:1,000, 1:2,500 and 1:5,000 and also 1:10,000 (at town of Skop'ye) served as topographic basis for these projects. Moreover, plans of thoroughfares were mapped, as well as areas on which heights determined by leveling were indicated.

N. M.

[Abstracter's note: Complete translation]

Card 1/1

LAZAROV, Georgi, inzh.

International requirements on quality indexes for export chemicals.
Ratsionalizatsiia 13 no.6:23-26 '63.

.LAZAROV, P.K.

Temperature and relative humidity of the air in spinning
mills. Leka promishl 2 no.5:25-26 '53.

11-1100V, V.

1. "Production is now better and cheaper." "Government via Ivan KUKHAR, Chief Zoologist at the cooperative farm in the village of Kozlovskiy (Vernskiy okrug); pp 3-6.
2. "New Organization of Labor in Livestock Raising at the State Farm in Stavropol'skaya Oblast." Vukko KUBANOV and Elagovest SVIRIDOV; pp 7-11.
3. "The Advantages of Concentrated Feeds." "The Advantages are obvious from the very beginning." Igor DUKHIN, Chief Zoologist at the cooperative farm in Dugovskiy; pp 12-13.
4. "Specialization and Concentration on Hog Raising in State Farms." Vasil LAROV of the "S. Kuznetsov" VPS (Agricultural Machine-Tractor Station); pp 14-20.
5. "Joint Pasturing Farm of the Cooperative Farms in Sliven okrug." Borislav SAVOV; pp 21-24.
6. "The Possibilities for Producing More Lamb." "Nestor KUDOV of the State Livestock Breeding Improvement Institute, Plovdiv; pp 25-29.
7. "Hay Flour--a Substitute for Concentrated Feeds." I. KOLY, Senior Zoologist, Okrug People's Council, Kargard; pp 30-31.
8. "Possibilities for Strengthening the Production of Milk in the State Farms." "The possibilities are obvious from the very beginning." Borislav SAVOV, Chief Zoologist at the cooperative farm in Dugovskiy; pp 32-34.
9. "The Case for Using Fodder Crops." Stefan DIMITROV, Junior Scientific Collaborator at the Regional Livestock Scientific Research Institute in Stavropol'skaya Oblast; pp 35-40.

AUTHORS: Pavlov, D., Lazarev, D. SOV/78-3-9-15/38

TITLE: Polarographic Investigation of the Complex Compounds of Trivalent Antimony in Solutions of Sodium Fluoride (Polarograficheskoye issledovaniye kompleksnykh soyedineniy trekhvalentnoy sur'my v rastvorakh fluoristogo natriya)

PERIODICAL: Zhurnal neorganicheskoy khimii, 1958, Vol 3, Nr 9, pp 2099-2108 (USSR)

ABSTRACT: The complex compounds of trivalent antimony in solutions of sodium fluoride were investigated polarographically. For the purpose of determining the character, the type and the behaviour of the obtained antimony complexes in solutions of sodium fluoride, similar investigations were carried out according to two methods. The dependence of the potential step $E_{1/2}$ on the pH-value of the solution was investigated at a constant concentration of the fluorine-ion; at constant pH-value of the solution the modification of the potential step in dependence on the concentration of the fluorine-ion was investigated. The results showed that in acid medium antimony with fluorine-ion forms the stable complex $[SbF_6]^{3-}$ with the stability constant

Card 1/3

SOV/78-3-9-15/38

Polarographic Investigation of the Complex Compounds of Trivalent Antimony in Solutions of Sodium Fluoride

$K_c = 10^{-36}$. The potential step of the antimony complex is obtained in the potential range of from -300 to -900 mV. In the neutral and weakly alkaline medium the antimony-fluorine complex hydrolyzes gradually under the formation of unstable oxy-complexes, which probably have the following composition: $[Sb(OH_2)_{p-1}(OH)]^{2+}$, $[Sb(OH_2)_{p-2}(OH)_2]^+$ and $[Sb(OH_2)_{p-3}(OH)_3]$. The final product of the hydrolysis of the antimony-fluorine complex is a deposit of $Sb(OH)_3$. The polarographic waves of the oxy-complexes of antimony by no means can be used for analytical purposes. In highly alkaline medium a dissolution of $Sb(OH)_3$ occurs with the formation of the salt of the meta-antimonic acid at the same time. This salt has a cathode step $E_{1/2} = 1,270$ V and an anode step $E_{1/2} = 0,355$ V. The solutions obtained of the antimony-fluorine complex in a highly alkaline solution of sodium fluoride are used for quantitative analyses. The mechanism of hydrolysis of the complex $[SbF_6]^{3-}$ was

Card 2/3

SOV/78-3-9-15/38

Polarographic Investigation of the Complex Compounds of Trivalent Antimony
in Solutions of Sodium Fluoride

discussed for the ranges of pH 6-8, and for the highly acid
range of pH 11-13.
There are 9 figures, 3 tables, and 5 references, 1 of which
is Soviet.

ASSOCIATION: Khimiko-tehnologicheskii institut - Bolgariya (Chemical and
Technological Institute - Bulgaria)

SUBMITTED: June 11, 1957

Card 3/3

Country : BULGARIA

Category: Analytical Chemistry. Analysis of Inorganic

E

LAZAROV, N. V.; BEYER, V. A.; KHILOV, K. L.; FELISTOVICH, G. I.

"Pentoxyl and Its Use in Diseases Accompanied by Leukopenia," Sov. Med., No. 2,
pp 34-36, 1953.

Translation M-755, 30 Aug 55

LAZAROV, P.

Cruising on Lake Balaton. p. 9.
(Geografiia, Vol. 7, no. 4, 1957. Sofia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

KIROV, K.; IAZAROV, P.; PETKOV, P.; ALEKSANDROVA, M.; TSVETKOVA, St.; VASILEVA, B.

Observations on serpasil therapy of psychoses. *Suvrem. med.*, Sofia 8
no.10:39-47 1957.

1. Iz Psikho-nevrologichnata bolnitsa pri gara Karlukovo (Glaven Lekar:
P. Iazarov).

(PSYCHOSIS, therapy,
reserpine (Bul))

(RESERPINE, therapeutic use,
psychoses (Bul))

LAZAROV, P.

"Pneumatic Thread Extractors of Spinning Machines." p. 12,
(LEKA PROMISHLENOST, Vol. 3, No 1, 1954, Sofiya, Bulgaria)

SD: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

LAZAROV, P.

Measures for Fighting the Dust in Textile Enterprises. Leka Promishlenost
(Light Industry), #11:15: Nov 54

LAZAROV, R.

"New Methods for Determining the Time for Watering Plants."

p.10 (Kooperativno Zemedelie, No. 6, June 1958, Sofia, Bulgaria)

Monthly Index of East European Accession (EEA) LC, Vol. 7, No. 11,
Nov. 1958.

RAICHEV, R.; LAZAROV, R.

On the problem of mycosis fungoides with special reference to a case transformed to reticulosarcoma. Suvrem.med., Sofia no.8:105-112 '59.

1. Iz Nauchnoizsledovatel'skii onkologichen institut. Direktor: prof. Ves. Mikhailov.

(MYCOSIS FUNGOIDES pathol.)

(SARCOMA RETICULUM CELL etiol.)

ANDREEV, VI, K.M.I.; LAZAROV, R.; PENCHEV, P.

Radioactive phosphorus in the differential diagnosis of pigmented neoplasms of the skin. Suvrem. med., Sofia 11 no.2-3:137-145 '60.

1. Iz Nauchnoizsledovatel'skii Onkologichen Institut, Direktor:
prof. Ves. Mikhailov.

(PHOSPHORUS radioactive)

(SKIN NEOPLASMS diag.)

(MELANOMA diag.)

(NEVUS PIGMENTED diag.)

RAICHEV, R. dots.; LAZAROV, R.

On the problem of implantation metastases. Khirurgiia, Sofia 13
no. 7/8: 648-653 '60.

1. Nauchno-izsledovatel'ski onkologichen institut. Direktor: prof.
V. Mikhailov.
(NEOPLASMS compl.)

LAZAROV, R.

Improving the conditions of sugar beet irrigation with the aid
of physiological studies. Izv Inst khidro melior 5:125-145 '63

LAZAREV, S.

USSR / Cultivated Plants: Plants for Technical Use. M
Oil Plants. Sugar Plants.

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34735

Author : Lazarev, S.

Inst : Not given

Title : Cotton-Alfalfa Crop Rotations on Murgab Delta Soils

Orig Pub : Khlopkovodstvo, 1957, No 5, 29-32

Abstract : No abstract given

Card 1/1

LAZAROV, S.

Costs of operation and profitableness of the cotton industry. p. 16,
(Socijalisticko Zemjodelstvo. Vol. 9, no. 1, Jan. 1957, Yugoslavia.)

SO: Monthly List of East European Accessions (EEAL) ^CLS, Vol. 6, no. 7, July 1957, Uncl.

LAZAROV, S.

Reforestation in the past. p. 122.

(GORSKO STOPANSTVO, Vol. 13, no. 3, Mar. 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EELA) LC, Vol. 6, no. 12, December 1957 Uncl.

Lazarov, S.

Investigation of the movement of the rocks in the pits of the Balkan Coal Mine Basin in relation to the sudden ejections of coal and gas. p. 127.

Sofia, Bulgaria, Nauchnoizsledovatel'ski institut za kamenovuglenata promishlenost. GODNISHNIK, Sofia, Vol. 2, 1958.

Monthly List of East European Accessions (EEAL) LC, Vol. 8, No. 10 / Oct. 1959.
Uncl.

LAZAROV, S.; MALINOV, Kh.

Sliven miner. Mast. ugl. 7 no.11:29 N '58.
(Bulgaria--Coal mines and mining)

(MIRA 11:12)

LAZAROV, S.; STOICHEV, L.

TECHNOLOGY

Periodical: MINNO DELO. Vol. 13, no. 4, July/Aug. 1958.

LAZAROV, S., STOICHEV, L. The struggle against sudden explosion of coal and gases in the Balkan basin coal mines and utilization of the experiences of the Egorshin Anthracite Coal Mine deposit in the Soviet Union. p. 35.

Monthly List of East European Accession (EEAI), LC., Vol. 8, no. 2,
February 1959, Unclass.

LAZAROV, Sl., inzh.; DASKALOV, P., k.t.n.; DASKALOV, Iv., inzh.; DIMITROV, M., inzh.; PETROV, K.

Application of millisecond blasting in the State Mining Enterprise
"Burgaski medni mini" Min delo 17 no.1:17-21 Ja '62.

1. Minen nauchnoizsledovatel'ski institut (for Iv. Daskalov).
2. Durzhavno minno predpriatie "Burgaski medni mini" (for Petrov).

ILCHEV, S., inzh.; LAZAROV, T., inzh.; KOSTADINOV, K., inzh.

Prospective development and technological progress in the treatment of nonferrous metals. Min. delo 18 no. 4: 22-25 Ap'63

1. Chlen na Redaktsionnata kollegiia, "Minno delo i metalurgiiia" (for Ilchev).

LAZAROV, Todor, inzh.; ONI, Dimitur, inzh.

Some impressions from the Working Combine of Targu Jiu,
Rumania. Durronebel print 5 no.6:22-23 N-D '62

LAZAROV, V.

"Green Forage." p. 21,
(KOOPERATIVNO ZEMEDELIE, Vol. 10, No. 2, Feb. 1955, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

LAZAROV, V.

Preparing more and better ensilage. p. 24.

At the animal farms. p. 25.

Taking care of cows during summer. Tr. from the Russian. p. 26

Vol. 10, no. 6, June 1955

KOOPERATIVNO ZEMEDELIE

Sofiya, Bulgaria

So: Eastern European Accession Vol. 5 No. 1 Jan. 1956 .

LAZAROV, V.; IANKOV, B.

LAZAROV, V.; IANKOV, B. Winter peas. p.28.

Vol. 11, no. 9, Sept. 1956

KOOPERATIVNO ZEMEDELIE

AGRICULTURE

Sofia, Bulgaria

SO: East European Accession, Vol. 6, No. 3, March 1957

LAZAROV, V.; KHRISTOV, M.

Ensilaging above ground. p. 26.
(Kooperativno Zemedelie, Vol. (12) no. 6, June 1957. Sofiia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

LAZAROV, V., starshi nauchen sutrudnik

International Conference on Drying Agricultural Products. Spisanie BAN
5 no.3:59-65 '60. (EEAI 10:5)
(Farm produce)

LAZAROV, V.

A scientific conference on agrotechnical and chemical methods
for increasing protein content in forage plants. Sel'skoye
nauka 2 no. 3/4 460-464 '63.

LAZAROV, Vasil

Production of more and cheaper pigs on swine breeding
farms. Selskostop nauka 2 no.5/6:640-647 '63.

LAZAROV, Vladimir, prof.

Some problems in the design and building of gymnasiums in
Bulgaria. Godishnik Inzh stroit inst 14 no.2:1-19 '62.
[publ. '63]

LAZAROV, Vladimir, dots.arkh.

Public houses of the resort Slunchev Briag. Arkhitektura 8 no.7:
4-15 '61.

LAZAROV, Zakhari M., inzh; A'GELINOV, Purvan M., inzh.

Brass bus bars with rectangular section. Elektroenergiia 12
no.11/12:19-21 M-D '61.

ZLATEV, Mincho P., prof. inzh.; PANAMSKI, Iliia M., inzh.; FARKEI, Samuil L.,
inzh.; LAZAROV, Zakhari M., inzh.; TSVETKOV, Dimcho N., inzh.

Effects of deformation phenomena in the high-voltage system of
Bulgaria. Tekhnika Bulg 11 no.4:125-128 '62.

LAZAROV, Z.M.; ANGLEINOV, P.M.

Brass tires with rectangular cross section. Godishnik mash elekt
9:65-70 '61. [publ. '62]

LAZAROV--IKONOPISOV, R.

Application of radioisotopes in dermatology. Dermato vener
Sofia 2 no.3:132-140 '63.

1. Iz Nauchno-issledovatel'skii onkologicheskii institut -
Sofia (direktor dots. d-r N. Anchev).

TSANEV, K.; LAZAROV-IKONOPISOV, R.

Apropos of malignant melanomas of the rectum. Khirurgia (Sofia) 16
no.11:969-974 '63.

1. Nauchno-izsledovatel'ski Institut po onkologiya, Sofia. Direktor: dots. N.Anchev.

*

LAZAROV-ikonopisov, R.

Malignant melanoma of the skin. I. A mode to establish the extent of the subclinical permeation and infiltration of malignant melanomas of the skin by means of the P32 uptake-test. Neoplasma, Bratisl.7 no.4:377-384 '60.

1. Cancer Research Institute, Sofia, Bulgaria.
(MELANOMA diag)
(SKIN NEOPLASMS diag)
(PHOSPHORUS radioactive)

LAZAROV-TKONOPISOV, R.

The Dubreu circumscribed pre cancerous melanosis in relation to the prophylaxis of malignant skin melanoma. Dermato vener Sofia 2 no.2:60-64 '63.

1. Scientific Research Oncologic Institute, Sofia (Director: Ananov, M., dot.).

LAZAROVA, El. (Sofia)

Inductive and capacitance resistance in alternating current.
Mat 1 fiz Bulg 8 no.1:21-23 Ja-r '65.

~A LAZAROVA, VI.

STRANSKI, D., dots.; BANCHEV, M.; LAZAROVA, VI.

Preventive effect of fluorine in potable water in dental caries.
Stomatologia, Sofia No.6:339-344 1954.

1. Iz nauchnisa krazhok pri Katedrata po terapevtichna stomatologia
Nauchen kurovoditel: kand med. nauki dots. D.Stranski.

(FLUORIDATION,
in Bulgaria)

(DENTAL CARIES, prevention and control,
in Bulgaria, fluoridation)

CZECHOSLOVAKIA

INCZINGER, F.; CAGANOVA, A.; LAZAROVA, Z.; WAGNER, H.; Chair of Pharmacodynamics and Toxicology, Pharmaceutical Faculty, Comenius University (Katedra Farmakodynamiky a Toxikologie Farmaceutickej Fakulty UK), Bratislava.

"The Effect of ATP Spofa on Experimental Cardiomyofibrosis in Rats. I. Morphological and Electrocardiographic Changes."

Prague, Ceskoslovenska Farmacie, Vol 15, No 8, Oct 66, pp 410-414

Abstract /Authors' English summary modified 7: Model experimental cardiomyofibrosis was induced in white Wistar rats by a cardiopathogenic diet deficient in K and Mg, and having an excess of Na, Ca, and Cl⁻. The diet also contained an excess of vitamin D, and was short of all the other vitamins. It was also high in cholesterol content. ATP Spofa in a dose of 0.12 mg in 1 ml of physiological solution reduced the intensity of the experimental cardiomyofibrosis. 7 Figures, 2 Tables, 6 Western, 3 Czech, 4 Hungarian References. [Manuscript received 30 Mar 66].

1/1

1/1

LEVINOVICH, G. S.

Uchet i kal'kuliatsiia na predpriiatiiakh tselnoi promyshlennosti /Accounting and calculation at the enterprises of the meat industry/. Moskva, Viskhepromizdat. 1954. 158 p.

NO: Monthly List of Russian Accessions, Vol. 6 No. 5, August 1953

LAZAROVICH, G

S. LAZAROVICH, G.

N/5
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BUKHGALTERSKIY UCHET I ANALIZ YHOZ-
YAYSTVENNOY DEYATEL'NOSTI PREDPRIYATIY
MYASNOY PROMYSHLENNOSTI [ACCOUNTING
AND ANALYSIS OF ECONOMIC ACTIVITY OF
ENTERPRISES IN THE MEAT INDUSTRY]
MOSKVA, PISHCHEPROMIZDAT, 1957.
381 P. DIAGRS., TABLES.

YAKOVLEV, Konstantin Konstantinovich; LAZAROVICH, Gutman Solomonovich;
KOLOSOV, A.M., retsenzents; USHAKOVA, G.V., retsenzents; KORBUT,
L.V., red.; SOKOLOVA, I.A., tekhn. red.

[Analyzing the economic activities of meat and dairy industry
enterprises] Analiz khoziaistvennoi deiatel'nosti predpriatii
miasnoi i molochnoi promyshlennosti. Moskva, Pishchepromizdat,
1963. 173 p. (MIRA 16:10)

(Meat industry)

(Dairy industry)

LAZAROVICI, C.

7/ 2-463C
The time-of-flight-type neutron spectrometer. H. Totia,
P. Timis, and C. Lazarovici. *Acad. rep. populare Romine,
Inst. fis. atomica si Inst. fiz., Studii cercetari fiz.* 10, 89-93
(1969); cf. *C.A.* 50, 12667c.—An illustrated description of
the time-of-flight type neutron spectrometer, constructed at
the Inst. of At. Phys. of the Acad. rep. populare Romine
(operation started 1958). The installation contains a
matrix-coincidence time analyser with 64 channels of con-
tinuous succession. Registration is performed with a
mech. counter of great speed, released by a thyratron.

M. Lapidot

(C.M.)

S/058/63/000/003/009/104
A160/A101

AUTHORS: Grigorescu, L., Lazarovici, C., Mateescu, N., Sandru, P.

TITLE: The calibration of Co^{60} sources by the method of the $\beta\gamma$ -coincidences

PERIODICAL: Referativnyy zhurnal, Fizika, no. 3, 1963, 49 - 50, abstract 3A389
("Studii si cercetari fiz. Acad. RPR", no. 3, 1962, v. 13, 579 -
604, Rumanian; summaries in Russian and French)

TEXT: Reported are the results of using the method of the $\beta\gamma$ -coincidences for the calibration of Co^{60} sources. The recording of the β and γ -radiation is performed with the help of Geiger-Miller counters. The correct measuring of the γ -background in a β -counter is indicated. Various factors which limit the accuracy of the source calibration by this method are discussed. Correcting formulas for accounting for these effects are presented.

[Abstracter's note: Complete translation]

Card 1/1

EXCERPTA MEDICA, Sec. 6 Vol. 11/9 Sept. 57

LAZAROVICI I.

5597. STOIA I. and LAZAROVICI I. *Considerații asupra valorii probei Valdman în bolile reumatismale. Considerations on the value of the Waldman test in rheumatic diseases MED. J. BERN. (Bucuresti) 1956, 8/4 (555-559)

In 84 rheumatic patients, treated in the medical-balnear stations of Eforia and Sovata, the Waldman test was studied. Those with a positive test did not benefit from balnear treatment so long as their focal infections were not cured. Patients with a negative test after treatment relapse if they have still uncured focal infections.

LAZAROVICI, I.; BERGELISON, F.

Substitution in the textile industry of wild chestnut flour for potato starch or cornstarch.
p. 23. (STANDARDIZAREA, Bucuresti, Vol. 7, No. 3, Mar. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

LAZAROVICI, I.

Rapid determination of the number of threads according to humidity. p. 8.

TEHNICA NOUA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor)

Bucuresti. Vol. 3, No. 33, Feb. 1956.

So. East European Accessions List Vol. 5, No 9 September, 1956

LAZAROVICI, I., Ing.

Description of the invention RPR 41466, a device for the protection of three-phase motors against the suppression of a phase and big overloads. Electrotehnica 10 no. 1:39-40 Ja '61.

LAZAROVICI, N. A., prof.

Soon; spring work practice for pupils. Constr Buc 16 no.
740:1 14 March 1964.

1. Director adjunct al Centrului scolar de constructii
Sacele, Brasov.

PAUN, R., conf.; MARCUS, N., dr.; ILIE, E., dr.; LAZAROVICI, M., chim.

Investigations of the metabolism of oxalic acid during chronic liver diseases. III. Investigations on renal clearance of oxalic acid in liver diseases. Med. intern. 14 no.12:1479-1485 D '62.

1. Clinica medicala "Colentina" (director: acad. N. Gh. Lupu)
I.M.F., Bucuresti.
(OXALATES) (URINE) (HEPATITIS) (URINARY CALCULI)

PAUN, R., dr.; MARCUS, N., dr.; ILIE, E., dr.; LAZAROVICI, M., chimist

Contribution to the relation of oxalic acid metabolism and hepatic diseases. II. Investigations of oxalemia and oxaluria in chronic hepatitis. Med. intern. 14 no.4:455-460 Ap '62.

1. Lucrare efectuata in Clinica I medicala, I.M.F., Bucuresti.
(director: acad. N.Gh. Lupu).

(OXALATES) (BLOOD) (URINE) (HEPATITIS) (URINARY CALCULI)

STEINBACH, M.; GEORGESCU, M.; LAZAROVICI, Miriam; SUTIANU, Aurora

The blood lipid reducing value of corn oil. Stud. cercet. med. intern.
4 no.1:37-40 '63.

(BLOOD CHOLESTEROL)	(BLOOD LIPIDS)
(OILS)	(GRAIN)

STEINBACH, M.; GEORGESCU, Mircea; VASILIU, I.; ECONOMU, C.; LAZAROVICI,
Miriam

^h
Research on lipid metabolism in workers under nervous tension
(telephone operators). Stud. cercet.med. intern. 4 no.2:207-210
'63.

(ARTERIOSCLEROSIS) (OCCUPATIONAL DISEASES) (LIPID METABOLISM)
(STRESS) (BLOOD CHOLESTEROL)

STEINBACH, M.; DOBREANU-ENESCU, Viorica; MOLNER, C.; TEODORINI, Sanda;
LAZAROVICI, Miriam

The lipid biochemical syndrome and vascular elasticity in
smokers. Stud. cercet. med. intern. 4 no.4:535-537 '63.

(SMOKING) (BLOOD LIPIDS)
(BLOOD CHOLESTEROL) (LIPOPROTEINS)
(CAPILLARY RESISTANCE) (ELASTIC TISSUE)

PAUN, R., conf.; MARCUS, N., dr.; ILIE, E., dr.; OLINESCU, R., chim.;
PAPAGHEORGHE, Camelia, chim.; LAZAROVICI, Miriam, chim.;
CRISTESCU, Marcela, chim.

Coproporphyrinuria in chronic hepatitis. Med. intern. 15 no.6:
687-693 Je '63.

1. Lucrare efectuata in Institutul de medicina interna al
Academiei R.P.R. si Ministerul Sanatatii si Prevederilor Sociale,
Bucuresti (director: acad. N.Gh. Lupu).
(HEPATITIS) (PORPHYRINS) (URINE)
(KIDNEY FUNCTION TESTS)

MICU, D.; ZAMFIRESCU-GHEORGHIU, Marcela; MAXIMILIAN, Stefania; MIHAILESCU, Eugenia; LAZAROVICI, Miriam.

Contributions to the study of lipid disorders appearing in the lymph nodes in some systematic diseases. Stud. cercet. med. intern. 5 no.1:55-57 '64

STEINBACH, M.; LAZAROVICI, Miriam; ILIE, C.; BOBORAN, Ana; NUDELESCU, Raisa;
CRAESCU, I.; BALANESCU, G.

Physico-chemical composition, fatty acid content and therapeutic value of some vegetable oils, fish oils and marine mammal oils of our country. Stud. cercet. med. intern. 5 no.5:555-566 '64

1. Institutul de medicina interna al Academiei R. publice Populare Romine si Ministerul Sanatatii si Provederilor Sociale (for Steinbach, Lazarovici). 2. Institutul de cercetari alimentare al Ministerului Industriei Alimentare (for ilie, Boboran, Nudolescu, Craescu, Balanescu).

STEINBACH, M.; GEORGESCU, M.; CUCU, Fl.; LAZAROVICI, Miriam.

The role of the biliary tract and intestinal interoceptors in the metabolism of cholesterol. I. Experimental research. Stud. cercet. med. intern. 6 no.2:185-195 '65.

1ST AND 2ND GROUPS																										3RD AND 4TH GROUPS																									
PROCESSES AND PROPERTIES INDEX																										140 AND 141 INDEX																									
<p>LAZAROVITS, ISTVAN</p> <p>ca</p> <p>Effect of bilirubin on the resistance of red blood corpuscles. Andor Farkas and Istvan Lazarovits. <i>Magyar Belorosi Arch.</i> 1, 117-22(1948).—Erythrocyte resistance was investigated in 12 healthy persons and 10 suffering from icterus. The serum bilirubin of the latter ranged above 3 mg. %. The Takata test was pos. in all but one icterus case. Resistance significantly increased in icterus. No linear connection was observed between the measure of increased resistance and serum bilirubin. <i>In vitro</i>, a bilirubin soln. (Merck) increased the resistance of washed erythrocytes. Carbonate-free 0.2 N NaOH soln. was used for dissolving bilirubin. Citrate, KH_2PO_4, borate, and diethylbarbiturate served as buffers which did not influence the resistance of blood cells. No linear connection could be found between bilirubin concn. and increase of cell resistance. Probably bilirubin plays some role (besides other factors, as cholestes) in the increase of resistance of erythrocytes observed in icterus. 1. Findly</p> <p>119</p> <p>ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>1104 119.02194</p>																																																			

LAZAROVITS, I.

Budapesti Tudományegyetem I. Belklinikájának Közleménye. A 'szaraz' sóretentio és a szervezet reakciója nagymennyiségű NaCl bevitelre 'Dry' salt retention and the reaction of the body to administration of a large quantity of sodium chloride
Orvosok Lapja 1948, 4/13 (32)

When large amounts of hypertonic saline were injected subcutaneously into fasting rabbits the difference between injected and excreted amounts showed that almost half of the injected sodium chloride had been retained in an osmotically inactive form. The blood non-protein nitrogen was increased at the same time.

Balint - Budapest

SO: Physiology, Biochemistry & Pharmacology 2.1 Jan.-June 1949

S/276/63/000/001/012/028
A006/A101

AUTHOR: Lazarovits, István

TITLE: High-speed self-centering multi-jaw chuck

PERIODICAL: Referativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 1, 1963, 99, abstract 1B605P (Hungarian patent cl. 49. a, 20 - 37, no. 148602, of November 30, 1961)

TEXT: The patented jaw chuck is characterized in that friction is reduced and wear resistance of the chuck is increased due to larger operational surfaces of the tapered clamp mechanism. On rod 1 (see figure) moving in the aperture of the machine-tool spindle a tightening disk 2 is fixed, having grooves according to the number of jaws at equal angular spacing. In the grooves operational jaws 3 are fixed by pins 4; the jaws have oblique protrusions which enter the foundation hollows of clamping jaws 5. Straps 8 are rigidly fixed on the foundations of these jaws by means of chocks 6 entering T-shaped grooves of the foundations and screws 7. The clamping and releasing of parts is performed by displacement of rod 1. Stoppers 12 limit the displacement of disk 2 to the left-hand side.

Card 1/3

High-speed self-centering multi-jaw chuck

S/276/63/000/001/012/028
A006/A101

The chuck is fixed to any plane disk with the aid of screws 11 with internal wrench heads. Protective socket 9, located in casing 10 of the chuck, prevents chips to enter the chuck. There are 2 figures.

V. Bachin

[Abstracter's note: Complete translation]

Card 2/3